Appl. No. 10/810,330 Amdt. dated November 18, 2010 Reply to Office Action of August 17, 2010

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

- 1. 59. (Canceled)
- 60. (Currently Amended) A method for delivering a drug to a blood vessel lesion, said method comprising:

introducing a catheter carrying a balloon into the blood vessel, wherein the drug is carried by the balloon as a platform;

inflating the balloon to radially expand a scoring <u>cage</u> structure comprising metal scoring elements <u>slidably</u> carried by said balloon, wherein the balloon inflation engages the scoring elements against stenotic material in the lesion to radially penetrate the stenotic material;

releasing a drug into the scored lesion to enhance delivery into the vessel wall; deflating the balloon, wherein the <u>metal</u> scoring <u>elements of the cage structure</u> elastically close[[s]] over the balloon as the balloon deflates; and

removing the catheter, the deflated <u>balloon</u> [[ballon]] and the scoring <u>cage</u> structure from the blood vessel.

- 61. (Canceled)
- 62. (Previously Presented) A method as in claim 60, wherein releasing comprises embedding the drug through the stenotic material into the vessel wall.
- 63. (Previously Presented) A method as in claim 62, wherein the drug is present in capsules.
- 64. (Previously Presented) A method as in claim 62, wherein the drug is present in a drug-containing polymer.

PATENT

Appl. No. 10/810,330 Amdt. dated November 18, 2010 Reply to Office Action of August 17, 2010

65.-69. (Canceled)

70. (Previously Presented) A method as in claim 60, wherein the scoring elements in the scoring cage are arranged helically over the expansible balloon.